DATE: SHEET 1 OF 3

Form PTO - 1449 (Modified)

FORM PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 6296.US.D1	SERIAL NO. 09/748,468
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT(S) S. Kundu, et al.	
(Use several sheets if necessary)	FILING DATE 12-26-00	GROUP Unknown
(37 CFR 1.98 (b))		

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE
PTD	A1	4,945,040	07-31-90	Fless, et al.			
	A2	5,187,098	02-16-93	Malke, et al.			
	A3	5,229,073	07-20-93	Luo, et al.			
	A4	5,272,166	12-21-93	Breslow, et al.			
	A5	5,278,189	01-11-94	Rath, et al.			
	A6	5,320,968	06-14-94	Seman			
PTD	A7	5,490,981	02-13-96	Chiknas			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS-LATION YES	TRANS-LATION NO
PTD	B1	EP 0 631 284 A1	10-26-94	EPO				
	B2	EP 0 764 657 A1	03-26-97	EPO				
	B3	WO 93/18067	09-16-93	WIPO				
PTD	B4	WO 94/00483	01-06-94	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

PTD	C1	Albers, et al., Clinical Chemistry, *The Unique Lipoprotein(a): Properties and Immunochemical Measurement*, 36/12:2019-2026 (1990)
	C2	Albers, et al., Lipidology, *Lipoprotein(a) Quantification: Comparison of Methods and Strategies for Standardization*, 5:417-421 (1994)
	C3	Chenivesse, et al., Protein Expression and Purification, *Expression of a Recombinant Kringle V of Human Apolipoprotein(a): Antibody Characterization and Species Specificity*, 8:145-150 (1996)
	C4	Church, et al., Hybridoma, *A Kringle-Specific Monoclonal Antibody*, 13:423-429 (1994)
	C5	Dieplinger, et al., Journal of Lipid Research, *Kringle 4 of Human Apolipoprotein(a) Shares a Linear Antigenic Site with Human Catalase*, 36:813-822 (1995)
PTD	C6	Eaton, et al., Proc. Nat. Acad. Sci., *Partial Amino Acid Sequence of Apolipoprotein(s) Shoes that it is Homologous to Plasminogen*, 84:3224-3228 (1987)

EXAMINER Jensen DATE CONSIDERED 5/24/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE
PTO	A8	5,597,908	01-28-97	Taddei-Peters, et al.			
	A9	5,712,157	01-27-98	Marcovina, et al.			
	A10	5,721,138	02-24-98	Lawn			
	A11	5,783,400	07-21-98	Gebski, et al.			
	A12	5,786,156	07-28-98	Taddei-Peters, et al.			
	A13	5,874,544	02-23-99	Taddei-Peters, et al.			
PTO	A14	5,981,484	11-09-99	Davidson			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS-LATION YES	TRANS-LATION NO
PTO	B5	WO 96/00903	01-11-96	WIPO				
	B6	WO 96/19500	06-27-96	WIPO				
PTO	B7	WO 97/17371	05-15-97	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

PTO	C7	Edelstein, et al., Journal of Lipid Research, *Functional and Metabolic Differences Between Elastase-Generated Fragments of Human Lipoprotein(a) and Apolipoprotein(a)*, 37:1786-1801 (1996)
	C8	Fless, et al., Journal of Lipid Research, *Enzyme-Linked Immunoassay for Lp(a)*, 30:651-662 (1989)
	C9	Gaubatz, et al., Methods in Enzymology, *[10] Quantitation, Isolation, and Characterization of Human Lipoprotein(a)*, 129:167-185 (1986)
	C10	Keesler, et al., The Journal of Biological Chemistry, *The Binding Activity of the Macrophage Lipoprotein(a)/Apolipoprotein(a) Receptor is Induced by Cholesterol via a Post-Translational Mechanism and Recognizes Distinct Kringle Domains on Apolipoprotein(a)*, 271:32096-32104 (1996)
	C11	Klezovitch, et al., Lipidology, *Heterogeneity of Lipoprotein(a): Growing Complexities*, 6:223-228 (1995)
PTO	C12	Labeur, et al., Lipidology, *Methods for the Measurement of Lipoprotein(a) in the Clinical Laboratory*, 3:372-376 (1992)

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[signature]	5/24/04

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U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

PTO	C13	Lackner, et al., Human Molecular Genetics, *Molecular Definition of the Extreme Size Polymorphism in Apolipoprotein(a)*, 2:933-940 (1993)
	C14	Lafferty, et al., Journal of Lipid Research, *Immunochemistry of Human Lp(a): Characterization of Monoclonal Antibodies that Cross-React Strongly with Plasminogen*, 32:277-292 (1991)
	C15	Li, et al., Protein Expression and Purification, *Expression and Purification of Kringle 4-Type 2 of Human Apolipoprotein(a) in Escherichia Coli*, 3:212-222 (1992)
	C16	Marcovina, et al., Lipids and Lipoproteins, *Effect of the Number of Apolipoprotein(a) Kringle 4 Domains on Immunochemical Measurements of Lipoproteins(a)*, 41/2:246-255 (1995)
	C17	Marconvina, et al., Lipidology, *Structure and Metabolism of Lipoprotein(a)*, 6:136-145 (1995)
	C18	McLean, et al., Nature, *cDNA Sequence of Human Apolipoprotein(a) is Homologous to Plasminogen*, 330:132-137 (1987)
	C19	Morrisett, et al., Plasma Lipoproteins, *Lipoprotein(a): Structure, Metabolism and Epidemiology*, Chapter 4:129-152 (1987)
	C20	Rainwater, et al., Atherosclerosis, *Immunochemical Characterization and Quantitation of Lipoprotein(A) in Baboons*, 73:23-31 (1988)
	C21	Van der Hoek, et al., Human Molecular Genetics, *The Apolipoprotein(a) Kringle IV Repeats which Differ from the Major Repeat Kringle are Present in Variably-Sized Isoforms*, Vol. 2, No. 4:361-366 (1993)
PTO	C22	Wong, et al., Clinical Chemistry, *A Monoclonal-Antibody-Based Enzyme-Linked Immunosorbent Assay of Lipoprotein(a)*, 36/2:192-197 (1990)

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Jens W	5/24/04

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